Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
[5]	13219	memory with (predetermined or capacity or storage) with (full or limit or limitation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:15
L2	0	1 same menu with (disabled or inactive)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:16
L3	15	1 and menu with (disabled or inactive)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:16
L4	185830	(memory or data) with (full or limit or limitation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR _.	ON	2005/07/11 08:16
L5	6	4 same menu with (disabled or inactive)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:16
L6	206	4 and menu with (disabled or inactive)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:17
L7	58	6 and (navigation or navigat\$ or guidance or map) with (function or select or selection)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:23
L8	17	7 and (message or indication or indicate) with (memory)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:25
L9	308	(navigation or navigat\$ or guidance or map) with (function or select or selection or menu or item) with (unable or unavailable or disable or disabled or (memory with (full or limit or limitation)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:25

L10	229	(navigation or navigat\$ or guidance or map) with (function or select or selection or menu or item) with (unable or unavailable or disable or disabled)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:25
L11	61	9 and (message or indication or indicate) with (memory)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:25
L12	41	11 and (data or navigational or routing) with (register or registered or registering or enter or entered or entering)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:31
L13	12446	(navigational or routing or guidance or map or mapping) with (information or data) with (register or registered or registering or enter or entered or entering)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:38
L14	327	13 same (full or ((exceed or beyond or above or exceeded) with (threshold or limit or barrier or capacity)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:35
L15	46	13 same (full or ((exceed or beyond or above or exceeded) with (threshold or limit or barrier or capacity))) with (memory or registration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:37
L16		15 and (menu or item or element) with (inactive or disabled or disable)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:37
L17	0	15 and (menu or item or element) with (remove or removal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:36
L18	160	13 same (full or threshold or limit or barrier or capacity) with (memory or registration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:55
L19	1	18 and (menu or item or element) with (inactive or disabled or disable or removal or remove)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:38

L20	114141	(menu or item or element) with (inactive or disabled or disable or removal or remove)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:38
L21	6	20 same (navigational or routing or guidance or map or mapping) with (information or data) with (register or registered or registering or enter or entered or entering)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:50
L22	33	20 same (navigational or routing or guidance or map or mapping) with (information or data) same (memory or storage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 09:02
L23	20062	yokot\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:50
L24	0	23 same (navigational or routing or guidance or map or mapping)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:51
L25	334	23 and (navigational or routing or guidance or map or mapping)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:51
L26	24	23 and (navigational or routing or guidance or map or mapping) same (menu with (item or object or entry or selection))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:54
L27	2807	(navigational or routing or guidance or map or mapping) same (menu with (item or object or entry or selection))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:55
L28	56	(navigational or routing or guidance or map or mapping) same (menu with (item or object or entry or selection)) with (inactive or disable or disabled or remov\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 09:01
L29	0	28 same (full or threshold or limit or limitation or barrier or capacity) with (memory or registration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:56

L30	0	28 same (memory or registration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 09:00
L31	7	28 and (memory or registration) with (full or requirement or capacity or barrier or limit or limitation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 08:57
L32	24	(navigation) same (menu with (item or object or entry or selection)) with (inactive or disable or disabled or remov\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 09:00
L33	1	32 same (memory or registration)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 09:01
L34	24	(navigation) same (menu with (item or object or entry or selection)) with (inactive or disable or disabled or remov\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 09:01
L35	8	20 same (navigation) with (information or data) same (memory or storage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 09:02

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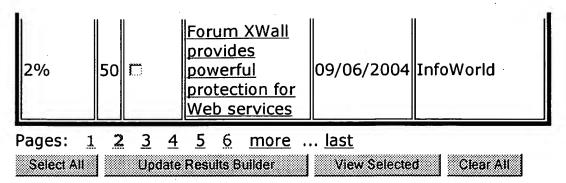
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1 Working-memory failure in phone-based interaction

abla

Brian R. Huguenard, F. Javier Lerch, Brian W. Junker, Richard J. Patz, Robert E. Kass June 1997 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 4 Issue 2

Full text available: pdf(560.55 KB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms, review

This article investigates working-memory (WM) failure in phone-based interaction (PBI). We used a computational model of phone-based interaction (PBI USER) to generate predictions about the impact of three factors on WM failure:PBI features (i.e. menu structure), individual differences (i.e., WM capacity), and task characteristics (i.e., number of tasks). Our computational model stipulates that both the storage and the processing of information contribute to WM failure. In ...

Keywords: auditory menu, cognitive model, individual differences, user error, working memory

² The travails of visually impaired web travellers

Carole Goble, Simon Harper, Robert Stevens

May 2000 Proceedings of the eleventh ACM on Hypertext and hypermedia

Full text available: pdf(229.51 KB) Additional Information: full citation, references, citings, index terms

Keywords: hypertext, mobility, navigation, travel, usability, visual impairment, web

3 Using nonspeech sounds to provide navigation cues

Stephen A. Brewster

September 1998 ACM Transactions on Computer-Human Interaction (TOCHI), Volume 5
Issue 3

Full text available: pdf(298.94 KB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms, review

This article describes 3 experiments that investigate the possibility of using structured nonspeech audio messages called earcons to provide navigational cues in a menu hierarchy. A hierarchy of 27 nodes and 4 levels was created with an earcon for each node. Rules were defined for the creation of hierarchical earcons at each node. Participants had to identify their location in the hierarchy by listening to an earcon. Results of the first experiment

showed that participants c ...

Keywords: auditory interfaces, earcons, navigation, nonspeech audio, telephone-based interfaces

4 Spatial memory and design: a conceptual approach to the creation of navigable space in multimedia design



Jean Trumbo

July 1998 interactions, Volume 5 Issue 4

Full text available: doi: 468.87 KB) Additional Information: full citation, references, index terms

A study of web usability for older adults seeking online health resources Shirley Ann Becker



December 2004 ACM Transactions on Computer-Human Interaction (TOCHI), Volume 11 Issue 4

Full text available: pdf(134.25 KB) Additional Information: full citation, abstract, references, index terms

The Web offers older adult users immediate access to health resources that might not otherwise be available. Older adult users, however, may encounter Web barriers associated with normal aging and lower education. The National Institute on Aging Web guidelines were used to assess the usability of 125 Web sites offering health resources. Performance, translation, and reading complexity were also assessed. Results showed that many of the sampled sites were not senior-friendly. Only 12% o ...

Keywords: Aging, Web design, Web download time, Web usability, content accessibility, health literacy, older adults, user interfaces

Spatial metaphors for a speech-based mobile city guide service Mark Howell, Steve Love, Mark Turner January 2005 Personal and Ubiquitous Computing, Volume 9 Issue 1



Full text available: pdf(263.29 KB) Additional Information: full citation, abstract, index terms

Speech-based automated mobile phone services allow people to access information whilst on the move, but are difficult to use due to the arbitrary assignment of numbers to menu options. For this study, it was hypothesised that the use of spatial interface metaphors could lead to higher levels of usability for a mobile city guide service by capitalising on humans' well developed spatial ability. One non-metaphor, numbered menu service, and three different spatial metaphor-based services wer ...

Keywords: Automated phone service, Interface metaphor, Mobile phone, Speech input

7 The editorial role in developing an online user interface Deborah Dameron



September 1990 ACM SIGDOC Asterisk Journal of Computer Documentation, Proceedings of the 8th annual international conference on Systems documentation, Volume 14 Issue 4

Additional Information: full citation, abstract, references, index terms Full text available: pdf(1.21 MB)

As the quality of online systems escalates as a marketing issue, the Editor becomes proportionately more important to the development of a usable and consistent user interface. Editors are vital to the development of a quality user interface for any online system, be it a software product, its accompanying help, or more extensive online

documentation. Editors negotiate for quality, lending an experienced eye for detail to each stage of product development, working as part of the Dev ...

8 Data Structures in the Design of Interfaces

G. Marsden, H. Thimbleby, M. Jones, P. Gillary

January 2002 Personal and Ubiquitous Computing, Volume 6 Issue 2

Full text available: pdf(234.86 KB) Additional Information: full citation, abstract, index terms

Computer science algorithms can be used to improve user interfaces. Using data structures as a source of design ideas, a new interface was constructed for a cellular telephone handset. Once implemented, a user experiment was conducted which showed that predicted improvements in usability were confirmed with real users doing realistic tasks.

Cognitive overheads and prostheses: some issues in evaluating hypertexts Patricia Wright

September 1991 Proceedings of the third annual ACM conference on Hypertext

Full text available: pdf(1.06 MB) Additional Information: full citation, references, citings, index terms

10 Effects of contextual navigation aids on browsing diverse Web systems Joonah Park, Jinwoo Kim

April 2000 Proceedings of the SIGCHI conference on Human factors in computing systems

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(829,97 KB)

In spite of the radical enhancement of web technologies, many users still continue to experience severe difficulties in navigating web systems. One way to reduce the navigation difficulties is to provide context information that explains the current situation of users in the web systems. In this study, we empirically examined the effects of two types of context information, namely, structural and temporal context. In the experiment, we evaluated the effectiveness of the contextual navigation ...

Keywords: Web systems, browsing, context information, hypertext, navigation, structure

11 1a—Links and Navigation: Y-notes: unobtrusive devices for hypermedia annotation Saturnino Luz

September 2001 Proceedings of the twelfth ACM conference on Hypertext and Hypermedia

Full text available: pdf(73.35 KB) Additional Information: full citation, abstract, references, index terms

This paper describes y-notes, a light-weight, unobtrusive system that allows world wide web users to add persistent annotations to web-based hypermedia.

Keywords: collaborative annotation, hypertext annotation, navigation aids

12 Skip and scan: cleaning up telephone interface

Paul Resnick, Robert A. Virzi

June 1992 Proceedings of the SIGCHI conference on Human factors in computing systems

Additional Information: full citation, abstract, references, citings, index

Full text available: pdf(952.75 KB)

terms

The current generation of telephone interfaces is frustrating to use, in part because callers have to wait through the recitation of long prompts in order to find the options that interest them. In a visual medium, users would shift their gaze in order to skip uninteresting prompts and scan through large pieces of text. We present skip and scan, a new telephone interface style in which callers issue explicit commands to accomplish these same skipping and scanning activities ...

Keywords: audiotex, interactive voice response, menu, phone-based interface, semistructure, telephone form

13 Modelling erroneous operator behaviours for an air-traffic control task Peter Lindsay, Simon Connelly



Full text available: pdf(1,68 MB)

Additional Information: full citation, abstract, references, index terms

This paper introduces a new approach to formalising analysis of human errors in humancomputer interaction. The approach takes account of the cognitive processes involved in a task, and how mistakes arise and how errors propagate through the task. It argues for modelling errors as behaviours rather than as events (the usual approach), at least for tasks involving highly interleaved concurrent, ongoing activities. The models are formalised using a combination of CSP and temporal logic, and the ap ...

Keywords: human error identification, human-computer interaction, user interfaces

14 Video Applications: Improvising camera control for capturing meeting activities using a floor plan



Shingo Uchihashi

October 2001 Proceedings of the ninth ACM international conference on Multimedia

Full text available: pdf(1.39 MB) Additional Information: full citation, abstract, references, index terms

This paper describes camera control interfaces for capturing meetings and presentations into multimedia documents. While technologies are maturing to deliver multimedia documents over network, skilled human hands are still required to create the contents. We had dug into the problem and found that some portion of it derives from current camera control systems, which only provide interfaces for incremental navigations. Presets are provided for some systems to avoid cumbersome manipulations, but t ...

Keywords: camera control, camera control interface, contents creation, floor plan, meeting capture

15 Navigational aids and learning styles: structural optimal training for computer users Lori A. Cohan, Sandra L. Newsome



October 1988 ACM SIGCHI Bulletin, Volume 20 Issue 2

Full text available: pdf(370.80 KB) Additional Information: full citation, abstract, references, index terms

In this highly technical world, computers have become increasingly important in many phases of our lives, including the traditional office. With the influx of computers and automation, many workers previously unfamiliar with sophisticated technology must now learn how to use relatively complex computer systems. For these workers, learning a computer system may be achieved through personal (or class) instruction, reading, direct "hands-on" experience with the computer or some combination of these ...

16 Acquisition of display-based skill

Stephen J. Payne

April 1994 Conference companion on Human factors in computing systems

Full text available: pdf(257.10 KB) Additional Information: full citation, references, citings

17 Interaction: Towards intuitive exploration tools for data visualization in VR Gerwin de Haan, Michal Koutek, Frits H. Post



November 2002 Proceedings of the ACM symposium on Virtual reality software and technology

Full text available: pdf(5.40 MB)

Additional Information: full citation, abstract, references, index terms

In this paper we present a basic set of intuitive exploration tools for the data visualization in a Virtual Environment on the Responsive Workbench. First, we introduce the Plexipad, a transparent acrylic panel which allows two-handed interaction in combination with a stylus. After a description of various interaction scenarios with these two devices, we present a basic set of interaction tools, which support the user in the process of exploring volumetric datasets. Besides the interaction tools ...

Keywords: data exploration, two-handed interaction, user interface, virtual reality, visualization

18 Hyperspeech: navigating in speech-only hypermedia

Barry Arons

September 1991 Proceedings of the third annual ACM conference on Hypertext

Full text available: pdf(947.17 KB) Additional Information: full citation, references, citings, index terms

19 Doctoral Consortium Submissions: The gateway: a navigation technique for migrating to small screens



Bonnie MacKay

April 2003 CHI '03 extended abstracts on Human factors in computing systems

Full text available: pdf(540.44 KB)

Additional Information: full citation, abstract, references, citings, index

Displaying and navigating information on a large screen can be a challenge and has resulted in a variety of techniques such as text summarization and fisheye. An additional challenge is how to organize information on small screens in a format that can be understood in its context and facilitates navigation within the inherent constraints of these devices. We introduce a navigation model, the Gateway, to decrease transitional volatility introduced by migration of web pages to the smaller screen.

20 Pictures and category labels as navigational aids for catalog browsing C. Egido, J. Patterson



May 1988 Proceedings of the SIGCHI conference on Human factors in computing systems

Full text available: pdf(663,69 KB)

Additional Information: full citation, abstract, references, citings, index terms

We describe two experiments that compare the relative utility of pictures, labels, and the combination of both as navigational aids for computerized catalog browsing. The results point to the usefulness of example pictures as search aids in the context of menu traversal through hierarchically structured pictorial databases. We take this outcome to be a reflection of the disambiguating role that pictures can play for verbal category labels.

Results 1 - 20 of 200.

Result page: 1 2 3 4 5 6 7 8 9 10

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Update to multilingual user interface requires Release 3 English ... Tap the Info... menu item. Make sure the device "Handheld" is selected and tap the ... www.tramsoft.ch/gps/garmin__ ique3600e-firmware-upgrades__en.html - 33k - Cached - Similar pages

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14. Appendix A: Accessible Electronic Learning Materials And ...

... position and layer of windows, menu items, toolbars or palette selections.

... Screens should be uncluttered, with a consistent and simple interface and ...

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Accessible materials discussion paper

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Soar Debugger (SDB) v1.0 Released 12May00 Contact: Glenn Taylor ...

Better interface, more flash, more consistency; Tools menu replaces Views (views ... Load/Save Environment (menu item) Allows the user to load or save the ... www.soartech.com/download/sdb/README.html - 22k - Cached - Similar pages

Designing a Palm user interface: Part 2

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If it is wired to a power source that is constantly on, you can **disable** the Auto On ... connector that **interfaces** with the **vehicle** cradle or home stand ... www.crutchfield.com/ISEO-rgbtcspd/cgi-bin/ ProdView.asp?g=250150&id=detailed_info&i=040sa10101 - 52k - Cached - Similar pages

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